

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Application of :  
:   
Andreas BOOS et al. :  
:   
Serial No. To Be Assigned :  
:   
Filed: January 12, 2001 :  
:

For: TELEMETRY SYSTEM WITH TRANSMITTER HOLDING POSITION ASSIGNMENT

**PRELIMINARY AMENDMENT**

Assistant Commissioner for Patents  
Washington, D. C. 20231

Sir:

Preliminary to examination of the above-referenced application, please amend the application.

**IN THE CLAIMS:**

Please cancel Claim 10 and rewrite as Claim 12:

-- 12 - A telemetry system comprising:

a receiver unit including a plurality of transmitter holding positions, preferably insertion slots, each adapted for receiving a transmitter adapted for providing a wireless communicating with the receiver unit, and  
means for assigning one of the transmitter holding positions to the transmitter received in the assigned transmitter holding position;  
a transmitter unit including a plurality of transmitter holding positions, preferably insertion slots, each adapted for receiving one transmitter, the transmitter

means for assigning the transmitter holding position to the transmitter received in that transmitter holding position; each of the transmitter units being adapted for providing a wireless communicating with the receiver unit.--